

ABSTRACT

A cardioprotective composition for protecting heart against oxidative stress
5 and methods for using and preparing the same. More particularly, the
cardioprotective composition of the invention comprises a mixture of pyruvate,
antioxidant, fatty acids and ceruloplasmin. The cardioprotective composition could
be used for the treatment of heart attack/failure, the treatment of ischemic
cardiopathy, the conservation of heart before and during transplantation, and the
10 treatment heart oxidative stress related conditions.